IN THE CLAIMS:

The original claims without amendment are as follows:

1. (original) A barrier used during testing of a water line including an upstream pipe and a downstream pipe, said barrier comprising

a cylindrical wall, and

a planar disk disposed within the wall member substantially at a right angle to the cylindrical wall,

said cylindrical wall and planar disk being a single piece body, said planar disk forming within the wall member

on one side of the planar disk a first region sized to receive the upstream pipe and provide a watertight fit therewith and

on the other side of the planar disk a second region sized to receive the downstream pipe and provide a watertight fit therewith,

said planar disk being removable and acting as barrier that prevents water from flowing from the upstream pipe into downstream pipe until removed.

- 2. **(original)** The barrier of Claim 1 where the planar disk is adapted to be ruptured upon completion of the testing to allow water to flow from the upstream pipe into downstream pipe.
- 3. **(original)** The barrier of Claim 1 where the cylindrical wall and the planar disk are molded as a unitary structure.
- 4. **(original)** The barrier of Claim 3 where the barrier is made of a rubber or plastic.

- 5. **(original)** The barrier of Claim 1 where, during testing, the upstream pipe abuts the one side of the planar disk and the downstream pipe abuts the other side of the planar disk.
- 6. **(original)** The barrier of Claim 1 where the cylindrical wall has an upstream section and a downstream section each of the same diameters.
- 7. (original) A barrier used during testing of a water line including an upstream pipe and a downstream pipe, each pipe having a predetermined circumferential configuration, said barrier comprising

a single piece body including

an upstream wall section having an internal circumferential configuration substantially the same as the circumferential configuration of the upstream pipe,

a downstream wall section having an internal circumferential configuration substantially the same as the circumferential configuration of the downstream pipe

a removable barrier wall disposed between the upstream wall section and the downstream wall section to block the flow of water between the wall sections and to form a first region sized to receive the upstream pipe and provide a watertight fit therewith and a second region sized to receive the downstream pipe and provide a watertight fit therewith.

- 8. (original) The barrier of Claim 7 where the single piece body is a molded unitary structure.
- 9. **(original)** The barrier of Claim 7 where the barrier wall is adapted to be ruptured by puncturing upon completion of the testing to allow water to flow from the upstream pipe into downstream pipe.

- 10. **(original)** The barrier of Claim 7 where the barrier is made of a rubber or plastic.
- 11. **(original)** The barrier of Claim 7 where, during testing, the upstream pipe abuts one side of the barrier wall and the downstream pipe abuts the other side of the barrier wall.
- 12. (original) The barrier of Claim 7 where the wall sections each have a cylindrical configuration with an internal circumferential configuration that is cylindrical.

13. (original) A water line comprising

an upstream pipe and a downstream pipe connected together by a single piece body test barrier molded from rubber or plastic as a unitary structure,

said barrier comprising

- a cylindrical wall, and
- a removable planar disk disposed within the cylindrical wall,

said planar disk forming with the wall member

on one side of the planar disk a first region sized to receive the upstream pipe and provide a watertight fit therewith, and

on the other side of the planer disk a second region sized to receive the downstream pipe and provide a watertight fit therewith,

said upstream pipe having an end adjacent the one side of the planar disk and the downstream pipe having an end adjacent the other side of the planer disk.

IN THE DRAWING:

It appears that the drawing is in order, although there was no specific approval by way of a Notice of Draftsperson's Patent Drawing Review.